

#### PATENT APPLICATION

#### IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re U.S. Ap	oplication of:	)
Applicant:	Robert L. Schade et al.	I hereby certify that this paper is being deposited with the United States Postal Service as FIRST-CLASS mail in an envelope addressed to: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450, on this date.  Date  Registration No. 30,778  F-CLASS.WCM Attorney for Applicant Appr. February 20, 1998
Serial No.:	10/034,893	
Conf. No.:	2028	
Filed:	December 28, 2001	
Patent No.:	6,746,713	)
Issued:	June 8, 2004	Certificate
For: METHOD OF MAKING INK JET		FEB <b>2 2</b> 2006
RECO	ORDING MEDIA	) FEB 2 2 2000
		of Correction
Art Unit:	1762	)
Examiner:	Jolley, Kirsten	)

# REQUEST FOR CERTIFICATE OF CORRECTION UNDER RULE 322

Commissioner for Patents P.O. Box 1450 Alexandria, VA 222313-1450

Dear Sir:

In accordance with 37 C.F.R. § 1.322, patentees, through their attorneys, respectfully request that a Certificate of Correction be issued in the above-referenced patent.

The errors occurred as a result of mistakes on the part of the Patent and Trademark Office and the changes include the following:

## In the Specification:

Col. 2, lines 9-28, please delete "U.S. Patent No. 4,877,686, for example, discloses a coating comprised of one or more absorbent fillers dispersed in a binder comprised of fully or completely hydrolyzed polyvinyl alcohol, and utilizing boric acid and/or its derivatives as a jelling or coagulating agent for the polyvinyl alcohol. (Air Products and Chemicals, Inc., a manufacturer of polyvinyl alcohol (PVOH), in its U.S. Patent NO. 4,343,133, column 1, line 56 to column 2, line 18, defines "fully hydrolyzed" PVOH as being 95-99% hydrolyzed and defines "partially hydrolyzed" PVOH as being 80-95% hydrolyzed. Partially hydrolyzed PVOH actually comprises a co-polymer of polyvinyl alcohol and polyvinyl acetate.) According to the disclosure of Patent 4,877,686, the boric acid may be incorporated in the base sheet, or applied as a coating to the base sheet, or incorporated in the absorbent filler/PVOH coating composition. In the latter instance, it is said that the boric acid must be deactivated before application to the substrate and reactivated upon application, inasmuch as the gelling of the binder has to take place during the coating operation and not before."

In the Claims:

Claim 1, line 7 (column 9, line 10); delete "substrates" and insert -- substrate--

therefore (as correctly indicated in Claim 50, line 9 of Amendment A filed on September 30,

2003).

Claim 5, (column 9, line 46); delete "to-" (as correctly indicated in Claim 36,

line 8 of Amendment A filed on September 30, 2003).

A Certificate of Correction incorporating the delineated changes is enclosed in

duplicate herewith. Since the mistakes were on the part of the Patent and Trademark Office,

a Certificate of Correction should be issued without expense to the patentees and such is

respectfully requested.

Respectfully submitted,

GREER, BURNS & CRAIN, LTD.

By

Registration No. 30,778

February 13, 2006 300 South Wacker Drive **Suite 2500** 

Chicago, Illinois 60606

Telephone: 312.360.0080 Facsimile: 312.360.9315

Customer No. 24978

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### UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

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PATENT NO.

: 6,746,713

APPLICATION NO.: 10/034,893

ISSUE DATE

: June 8, 2004

INVENTOR(S)

Schade et al.

It is certified that an error appears or errors appear in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

In the Specification

Col. 2, lines 9-28, please delete "U.S. Patent No. 4,877,686, for example, discloses a coating comprised of one or more absorbent fillers dispersed in a binder comprised of fully or completely hydrolyzed polyvinyl alcohol, and utilizing boric acid and/or its derivatives as a jelling or coagulating agent for the polyvinyl alcohol. (Air Products and Chemicals, Inc., a manufacturer of polyvinyl alcohol (PVOH), in its U.S. Patent NO. 4,343,133, column 1, line 56 to column 2, line 18, defines "fully hydrolyzed" PVOH as being 95-99% hydrolyzed and defines "partially hydrolyzed" PVOH as being 80-95% hydrolyzed. Partially hydrolyzed PVOH actually comprises a co-polymer of polyvinyl alcohol and polyvinyl acetate.) According to the disclosure of Patent 4,877,686, the boric acid may be incorporated in the base sheet, or applied as a coating to the base sheet, or incorporated in the absorbent filler/PVOH coating composition. In the latter instance, it is said that the boric acid must be deactivated before application to the substrate and reactivated upon application, inasmuch as the gelling of the binder has to take place during the coating operation and not before."

In the Claims:

Column 9, line 10, delete "substrates" and insert -- substrate-- therefore.

Column 9, line 46, delete "to-".

MAILING ADDRESS OF SENDER (Please do not use customer number below):

Carole A. Mickelson/GREER, BURNS & CRAIN, LTD. 300 South Wacker Drive, 25th Floor

Chicago, IL 60606

This collection of information is required by 37 CFR 1.322, 1.323, and 1.324. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 1.0 hour to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Attention Certificate of Corrections Branch, Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

If you need assistance in completing the form, call 1-800-PTO-9199 and select option 2.

FEB 22 Added

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